

7th grade Science Fair

Period _____

Procedure, Materials and Controlled Variables

Write your science fair PROBLEM here:

Prepare a list of directions for your experiment. It should be written as a **numbered list**. Each step should be a separate direction in a full sentence. ***You may find that you have to modify your directions as you actually do the experiment.*** When finished, re-write the final procedure that you actually did during the experiment.

Write up the procedure for your experiment. Make sure you include your **CONTROL** in your experiment. Add-on if additional space is needed.

Note: You may **type** it on a separate sheet of paper, since you will have to do this for a future due date!

1. _____

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and extend across the width of the page. There are no margins, text, or other markings on the paper.

List all the **MATERIALS** for your experiment. Include everything you will need to do the experiment. Be specific! Example: “100 ml of 40° C water” (not just “water”)

CONTROLLED VARIABLES

Identify the **CONSTANTS** in your experiment. These are the things that stay the ***SAME*** throughout the experiment:
